ADMISSION
Applications are due on the 3rd Friday of each quarter. Students are selected based on overall grades; performance in math, science, and composition courses; and understanding of and potential fit with the major as demonstrated in the personal statement. Application instructions and forms are available on department website.

Applicants must complete the following by the deadline for admission consideration:

A. Early Admission
(freshmen or sophomore year, with fewer than 6 quarters and 90 credits) Complete the following classes with a 2.0 minimum and a cumulative grade point average of 3.0:
- ENGL 131 Composition or equivalent
- MATH 124 Calculus I
- CHEM 142, 152, 162 General Chemistry with labs

B. Upper Division Admission
(junior year, with greater than 6 quarters and 90 credits) Complete the following classes with a 2.0 minimum and a cumulative grade point average of 2.5:
- Early admission prerequisites
- BIOL 180, 200, 220 Introductory Biology with labs
- CHEM 237, 238, 239 Organic Chemistry

Degree Requirements* 180 credits
Complete General Education Requirements for the School of Public Health

A. Supporting Science 58-59 credits
- MATH 124 Calculus I (5)
- BIOST 310 Biostatistics for the Health Sciences (4)
- BIOL 180, 200, 220 Introductory Biology with labs (15)
- CHEM 142, 152, 162 General Chemistry with labs (15)
- CHEM 237, 238, 239 Organic Chemistry, labs not required (9)
- PHYS 114/117, 115/118 General Physics with labs (10)

B. Environmental Health Core 36 credits
- ENV H 311 Introduction to Environmental Health (3)
- ENV H 320 Intro to Tech. Communication in EH (5)
- ENV H 405 Toxic Chemicals and Human Health (3)
- ENV H 432 Chemical Sampling & Analysis (5) ENV
- ENV H 433 Microbiological Sampling & Analysis (5)
- ENV H 472 Environmental Risk and Society (3)
- ENV H 473 Environmental Health Policy & Practice (3)
- EPI 320 Introduction to Epidemiology (4)
- MICROM 301 General Microbiology (3)
- MICROM 302 General Microbiology Lab (2)

C. Environmental Health Selectives 12 credits
4 courses (3 credits each) chosen from a list of ENV H courses covering topics such as water quality, air pollution, occupational safety, food safety, and hazardous waste management.

D. Environmental Health Electives 21 credits
21 credits chosen from a list of courses offered by departments from across the university. Approved classes are categorized into three interest areas: biomedical sciences, health & environmental sciences, and environmental public health practice.

E. Internship 2-15 credits
400-hour internship, usually taking place over summer quarter. Some students intern with public health agencies such as Centers for Disease Control, Washington State Department of Health, or local health departments. Other students intern with private companies such as Boeing and Amazon.